

### **In The Claims**

1. (Currently amended) A method of remotely controlling a destination terminal from an originating terminal said destination terminal having an associated signalling protocol client and an associated processor comprising the steps of:
  - (i) ~~associating~~ storing computer software code ~~with~~ in at least one signalling protocol message;
  - (ii) sending the signalling protocol message to the destination terminal from the originating terminal;
  - (iii) executing the computer software code using the processor associated with the destination terminal in order that the originating terminal controls the destination terminal.
2. (Currently amended) A method as claimed in claim 1 wherein said step (iii) of executing further comprises activating a security means at the destination terminal and executing the computer software code depending on the activated security means.
3. (Currently amended) A method as claimed in claim 1 wherein said computer software code is arranged to access information about the identity of ~~the~~ a caller.
4. (Original) A method as claimed in claim 3 wherein said computer software code is further arranged to display the identity information at the destination terminal.
5. (Original) A method as claimed in claim 1 wherein said computer software code is arranged to access information about a priority level for a call associated with the signalling protocol message.
6. (Original) A method as claimed in claim 1 wherein said computer software code is arranged to detect whether the destination terminal is engaged, and if so to clear the

destination terminal in order that it is able to accept an incoming call associated with the signalling protocol message.

7. (Previously presented) A method as claimed in claim 1 wherein said computer software code is arranged to access information from the destination terminal about the configuration of that terminal.
8. (Currently amended) A method as claimed in claim ~~6~~7 wherein said computer software code is further arranged to control the destination terminal on the basis of ~~the~~ accessed configuration information.
9. (Original) A method as claimed in claim 1 wherein said computer software code is arranged to modify the configuration of terminating services associated with the destination terminal.
10. (Currently amended) A method as claimed in claim 1 wherein said computer software code is arranged to direct a call associated with the signalling protocol message to a voice mail system associated with ~~the~~a called party.
11. (Original) A method as claimed in claim 1 wherein said signalling protocol message is a session initiation protocol (SIP) message and wherein said computer software code is selected from: Java byte code, Java applets and mobile automated software agents.
12. (Cancelled)
13. (Cancelled)
14. (Currently amended) A destination terminal comprising:-
  - (i) a signalling protocol client arranged to receive one or more signalling protocol messages sent from an originating terminal;
  - (ii) a processor arranged to access any computer software code ~~associated with~~stored in received signalling protocol messages in use; and wherein said processor is arranged

to execute such accessed computer software code such that the destination terminal is controlled.

15. (Previously presented) A destination terminal as claimed in claim 13 which further comprises stored security information and wherein said processor is arranged to check said security information before executing the accessed computer software code.
16. (Cancelled)
17. (Cancelled)
18. (Cancelled)
19. (Cancelled)
20. (Cancelled)
21. (Cancelled)
22. (Cancelled)
23. (Cancelled)
24. (Cancelled)